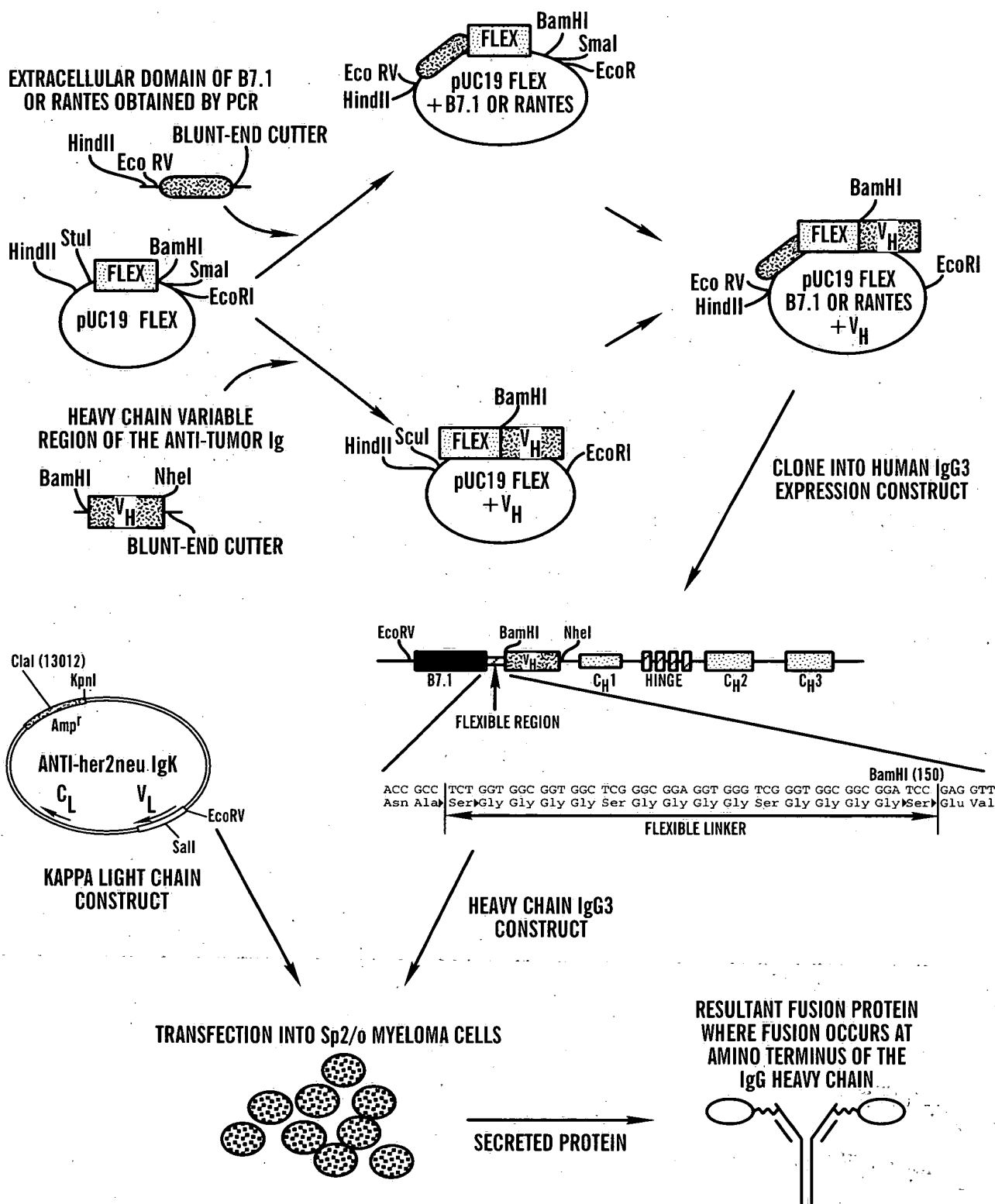


FIG. 1

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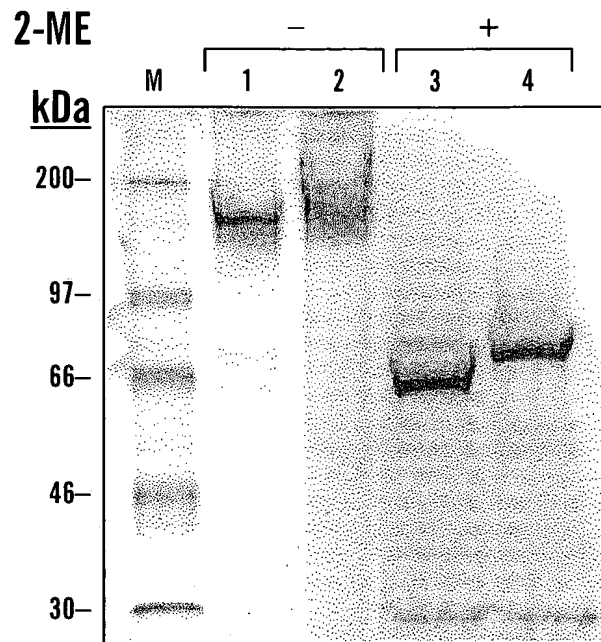


**FIG. 2**

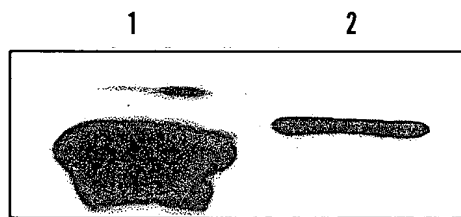


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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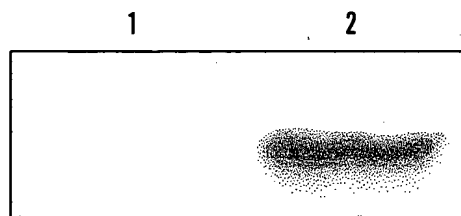
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**FIG. 4A**



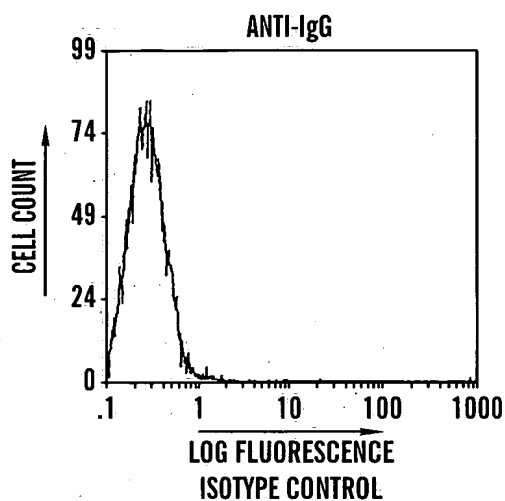
**FIG. 4B**



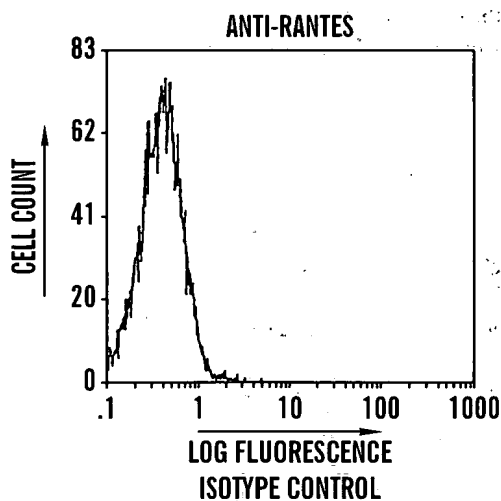
**FIG. 4C**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

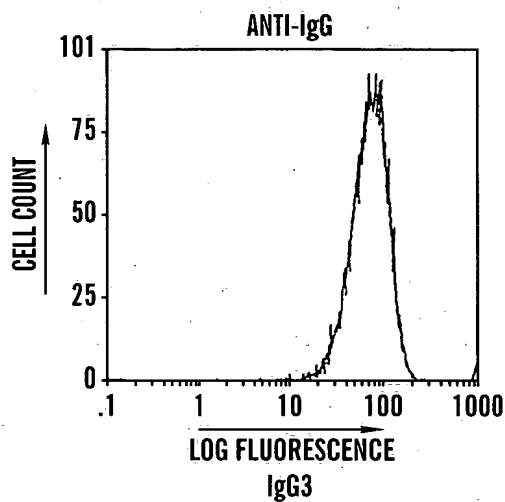
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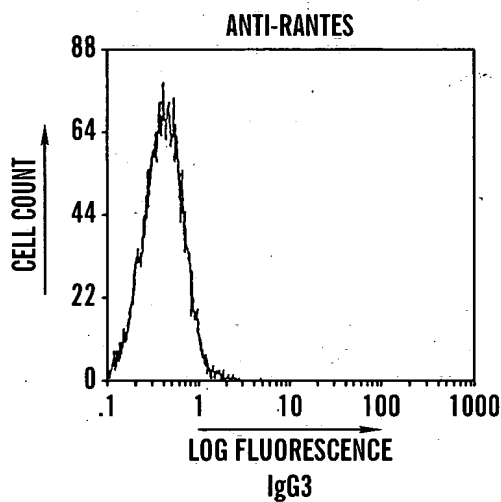
**FIG. 5A**



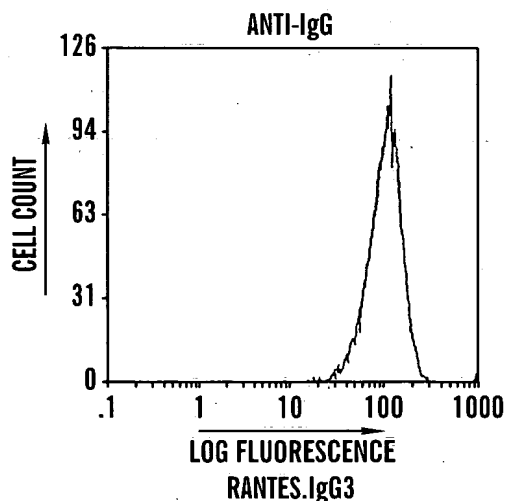
**FIG. 5D**



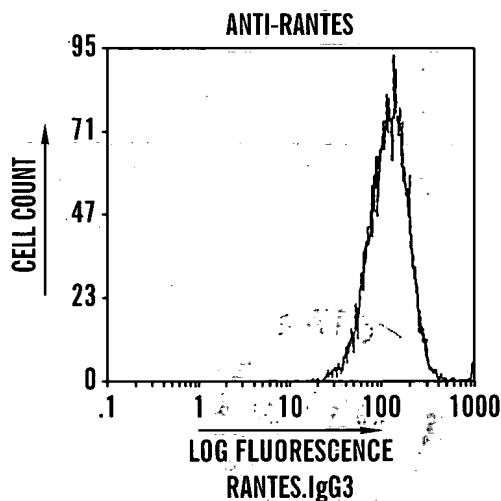
**FIG. 5B**



**FIG. 5E**



**FIG. 5C**



**FIG. 5F**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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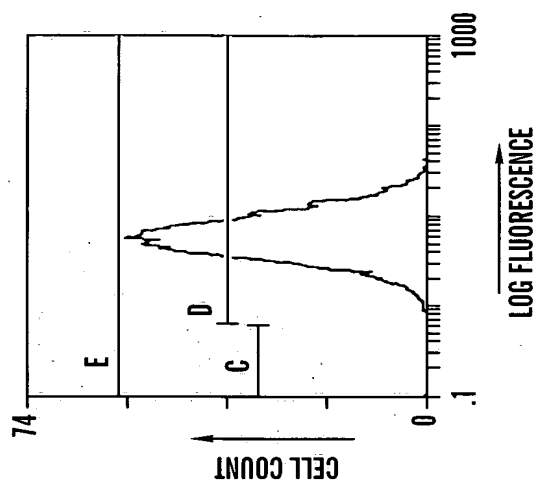


FIG. 5H

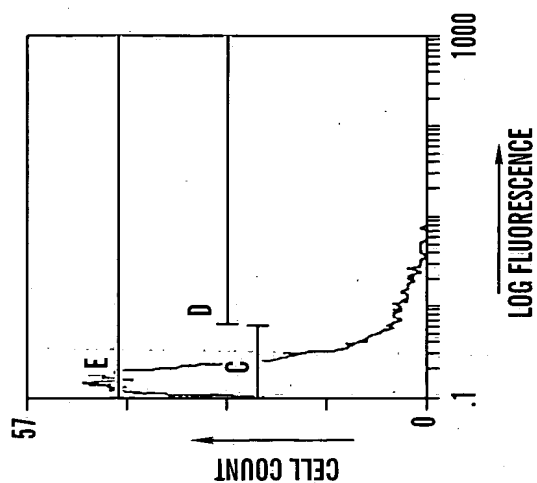
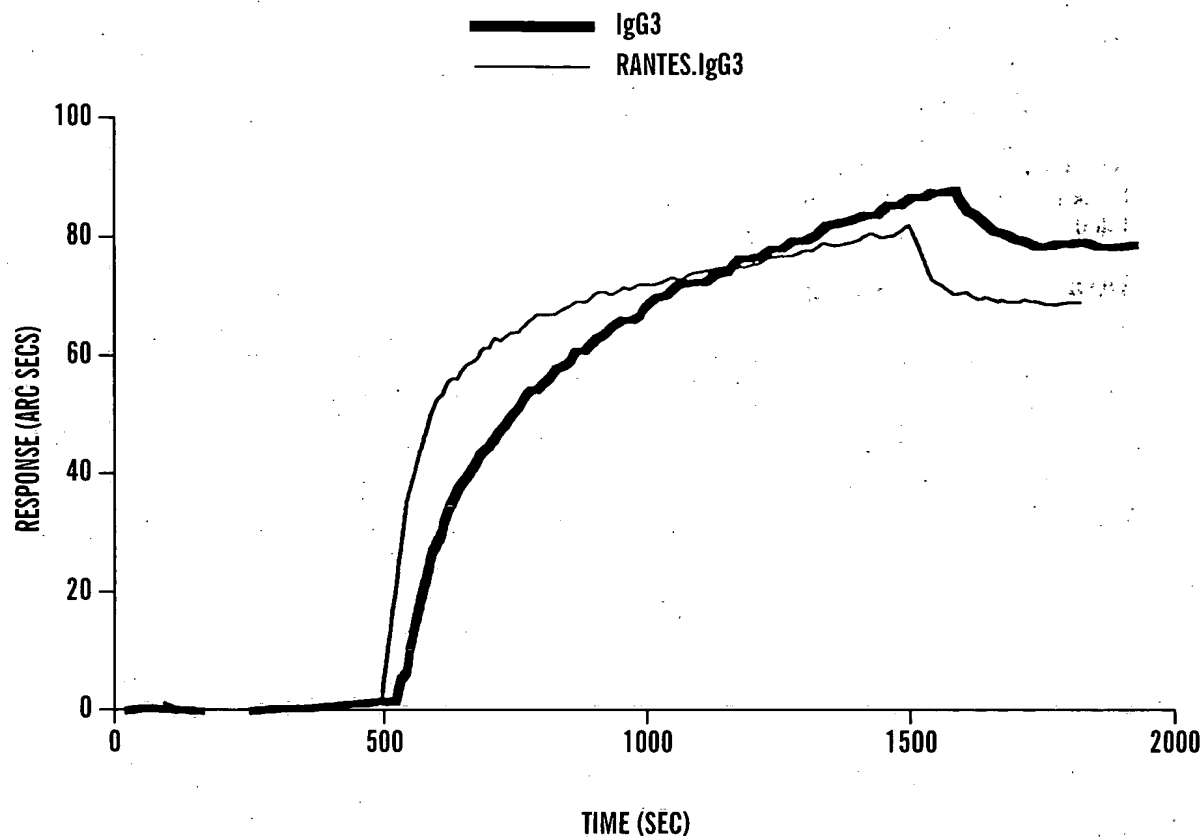


FIG. 5G

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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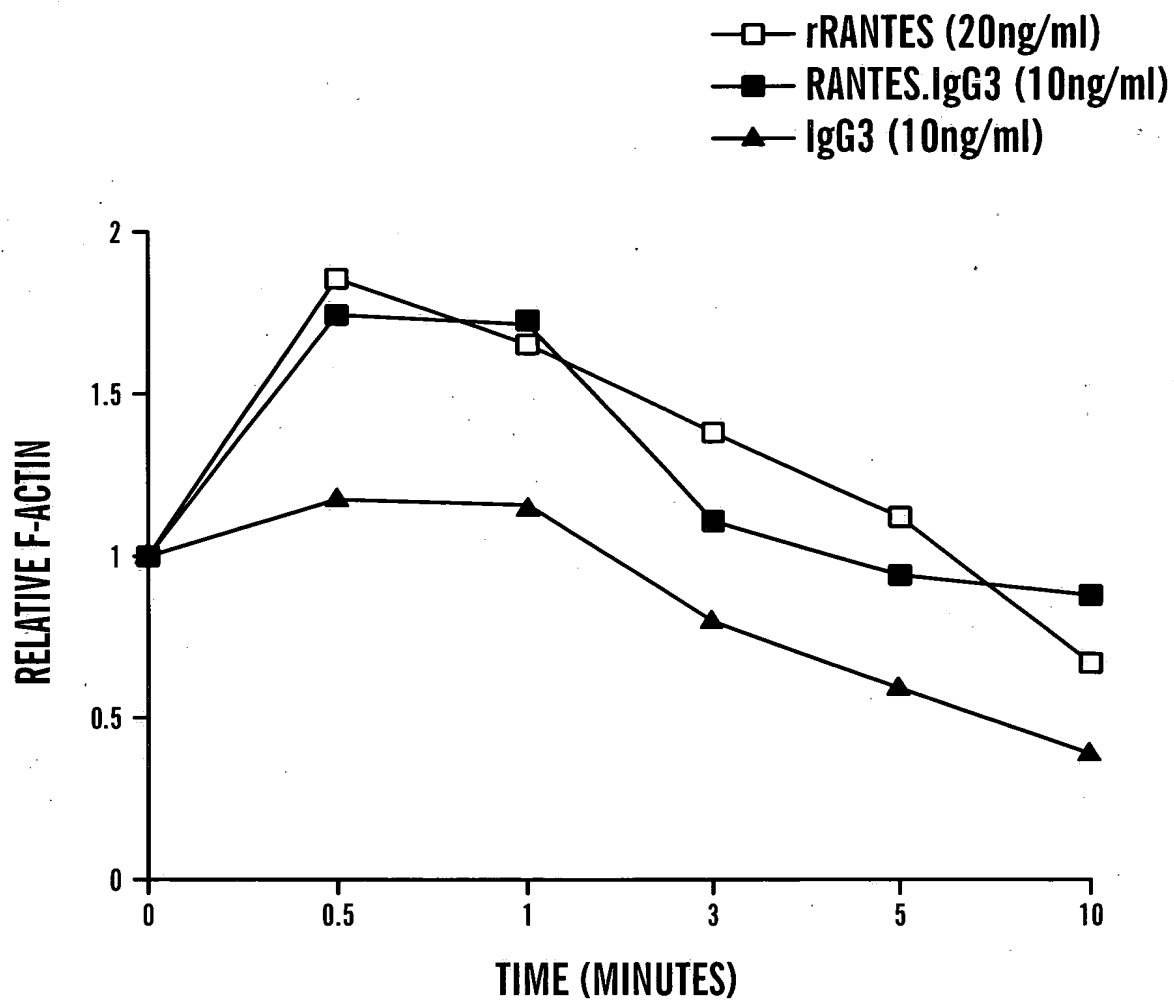
**FIG. 6A**

	$k_a$ ( $M^{-1} s^{-1}$ )	$k_d$ ( $s^{-1}$ )	$K_D$ (M)
IgG3	147867	0.007	$7.0 \times 10^{-8}$
RANTES.IgG3	153538	0.0082	$5.3 \times 10^{-8}$

**FIG. 6B**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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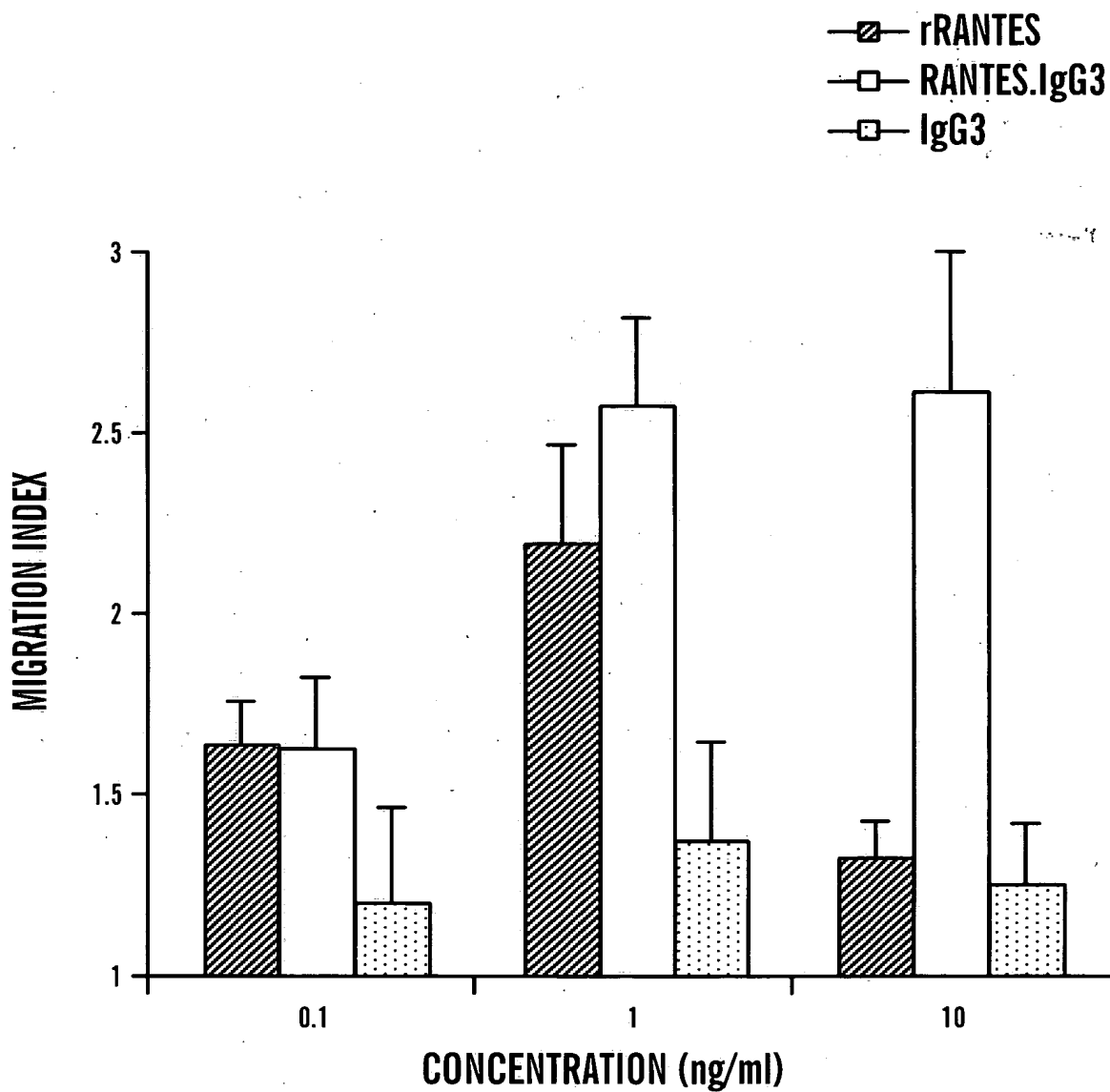


**FIG. 7**



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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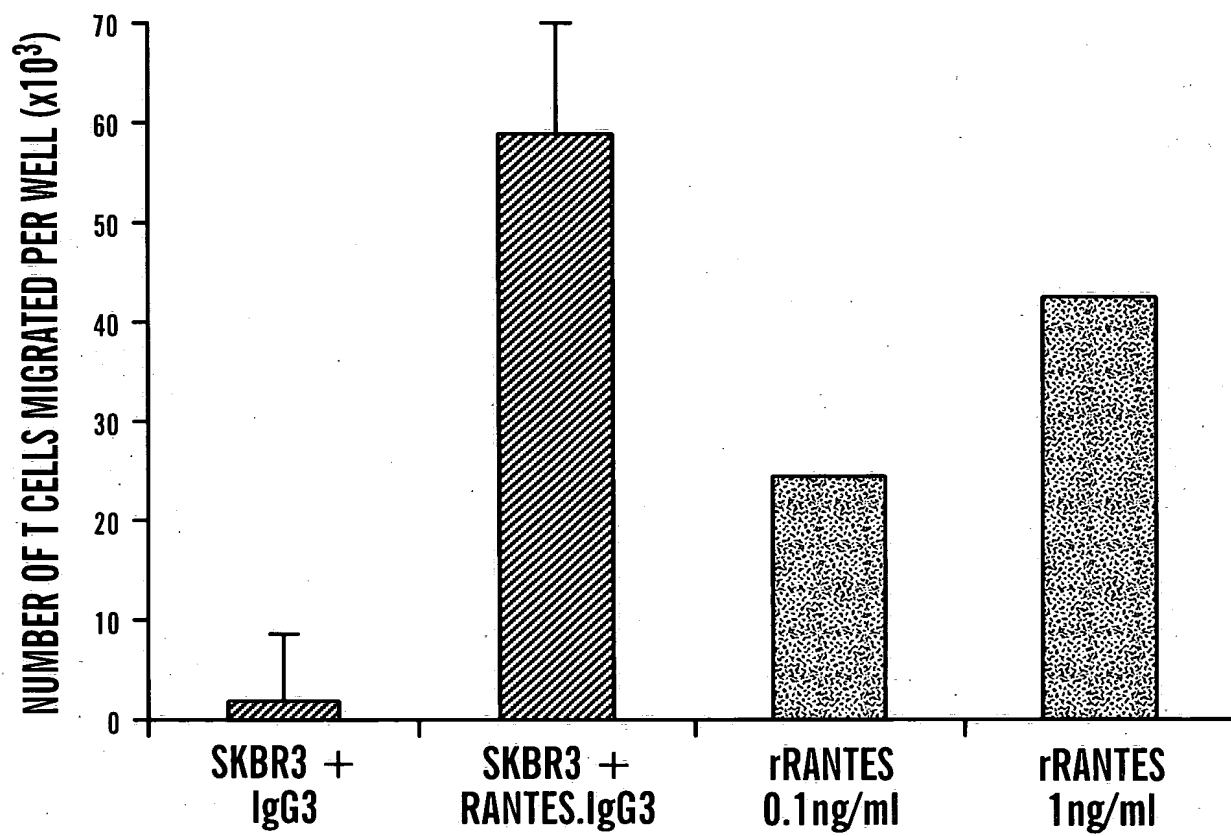
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**FIG. 8**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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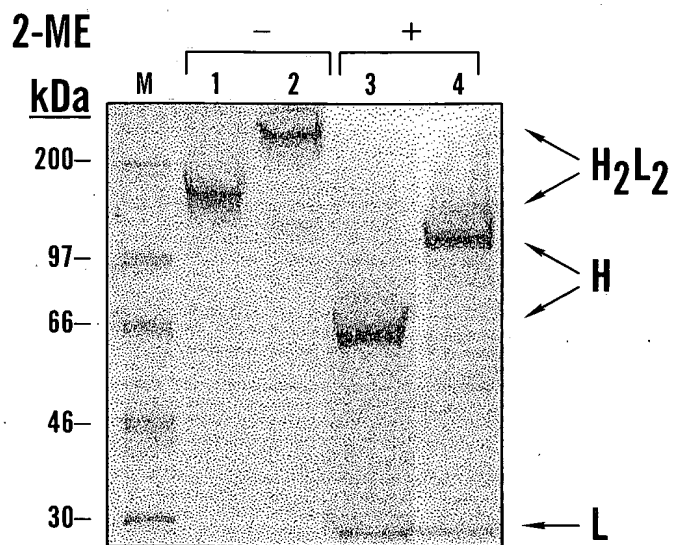


**FIG. 9**



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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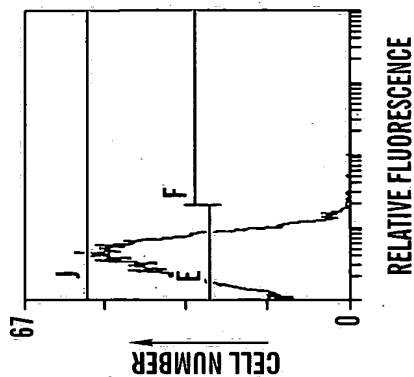
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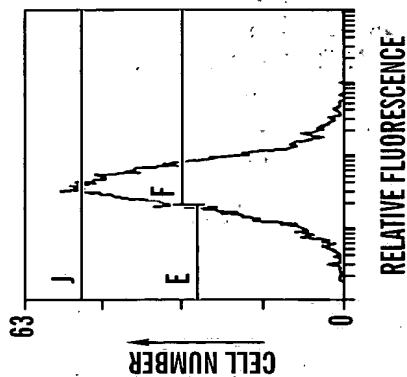
**FIG. 11**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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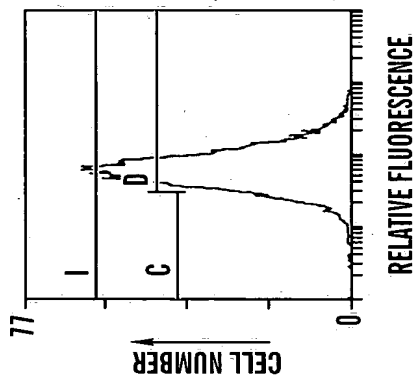
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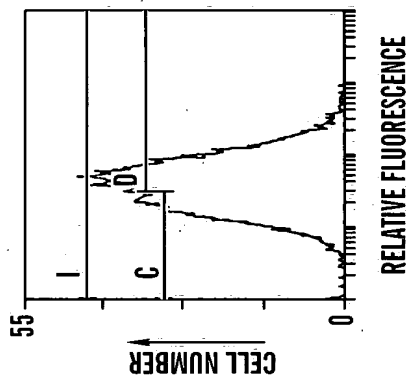
**FIG. 12C**



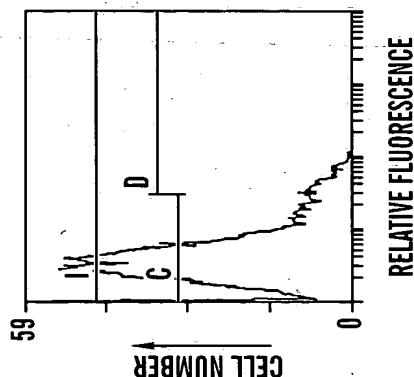
**FIG. 12F**



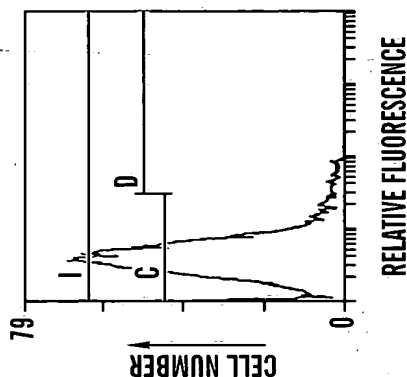
**FIG. 12B**



**FIG. 12E**



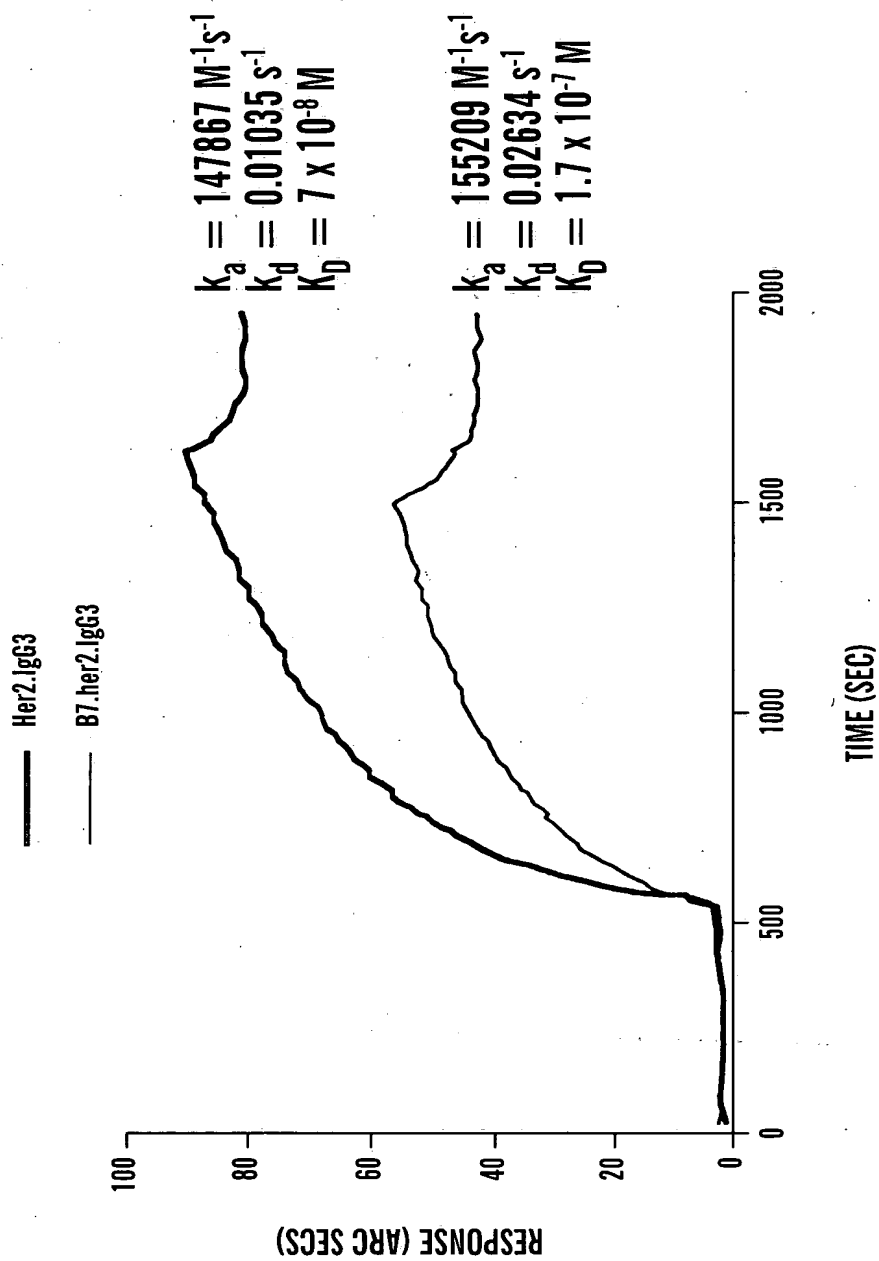
**FIG. 12A**



**FIG. 12D**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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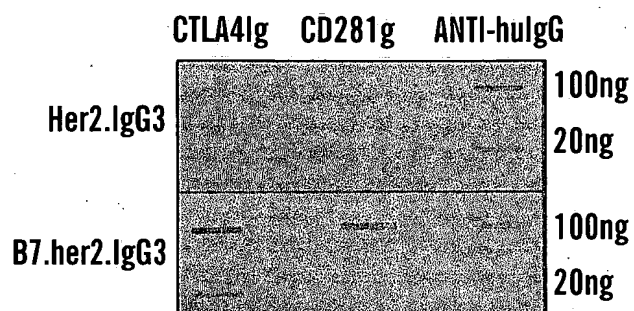
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**FIG. 13**

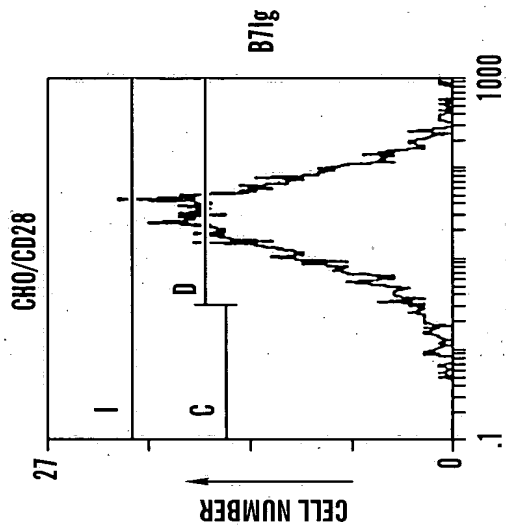
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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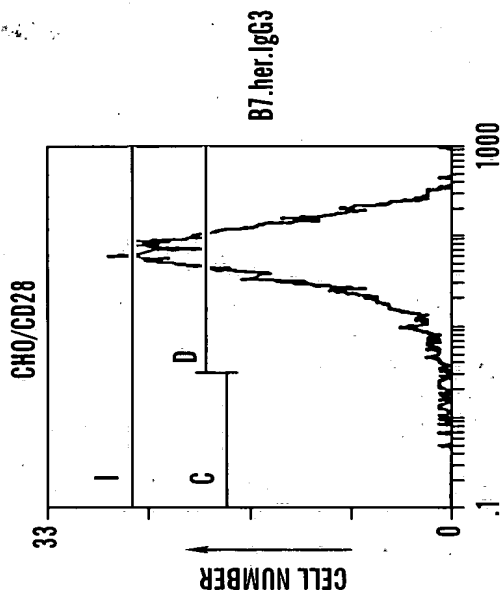


**FIG. 14A**

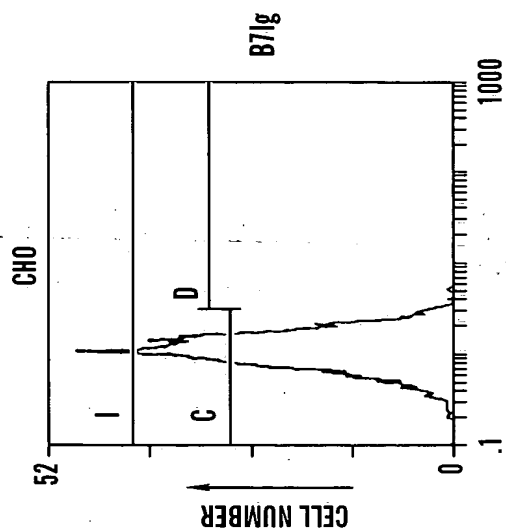
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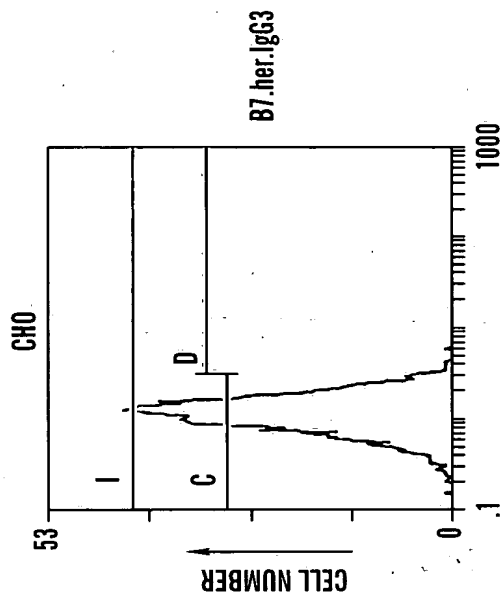
**FIG. 14C**



**FIG. 14E**



**FIG. 14B**

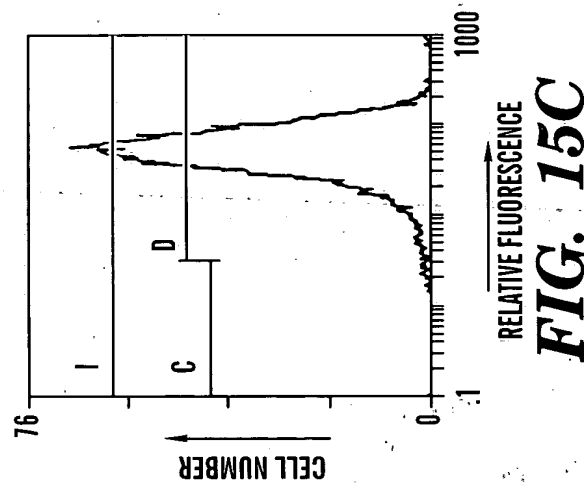
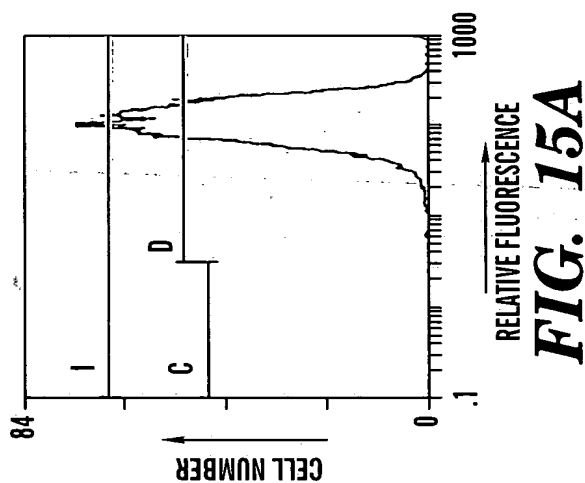
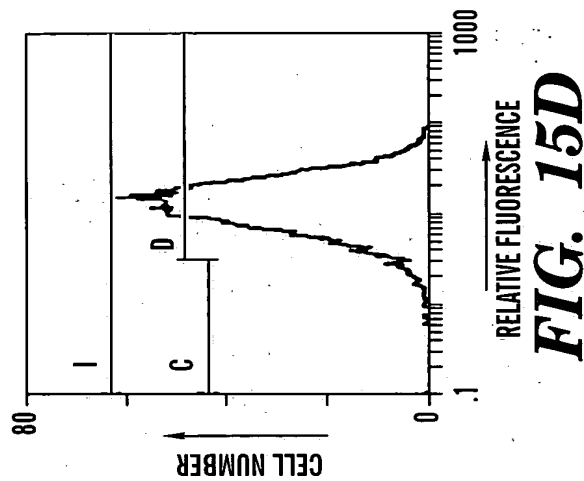
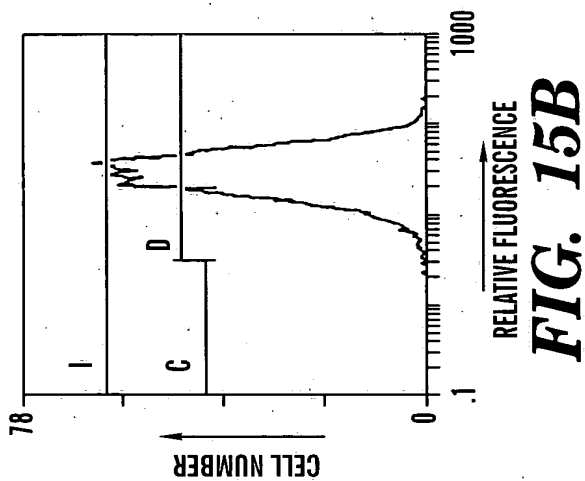


**FIG. 14D**



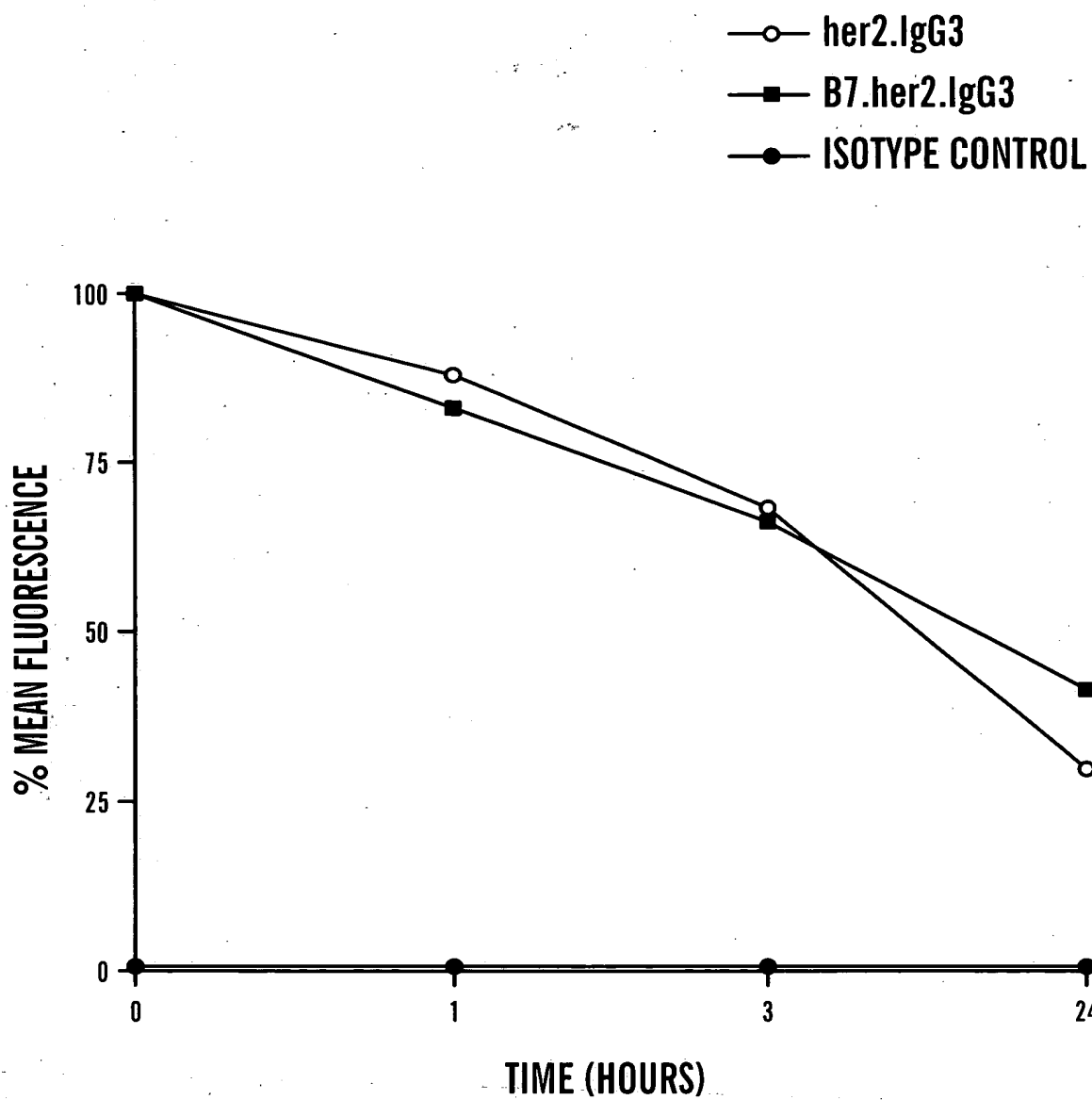
APPROVED	O.G. FIG.	
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APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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**FIG. 15E**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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- ▨ CHO/B7 (DONOR A)
- CHO/B7 (DONOR B)
- CHO/Her2 + IgG3 (DONOR A)
- ▤ CHO/Her2 + IgG3 (DONOR B)
- ▥ CHO + B7.IgG3 (DONOR A)
- ▦ CHO/Her2 + B7.IgG3 (DONOR A)
- ▧ CHO/Her2 + B7.IgG3 (DONOR B)

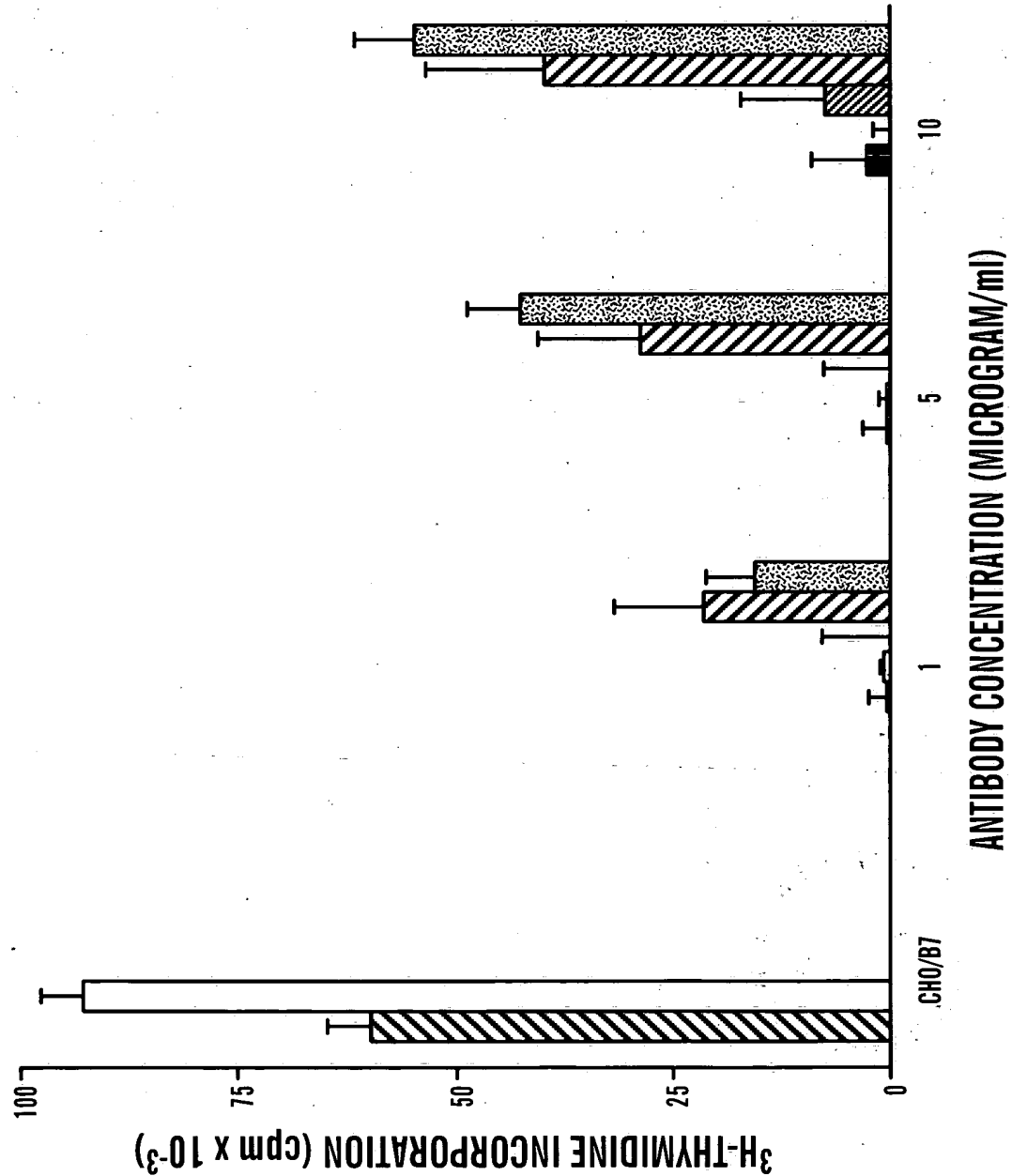
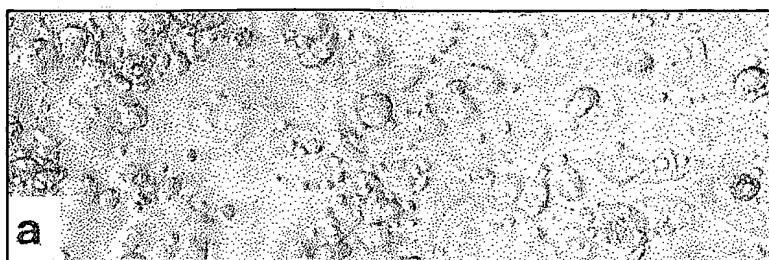


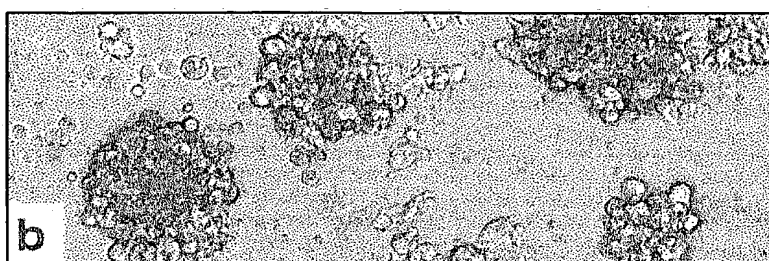
FIG. 16

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

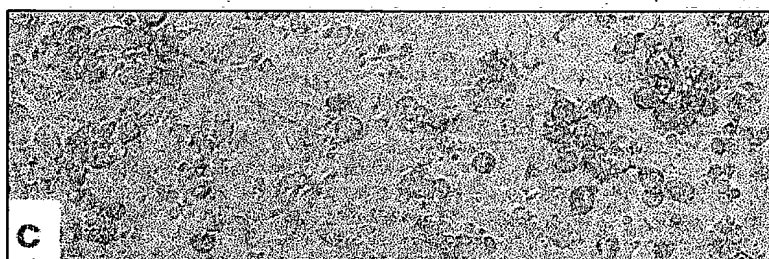
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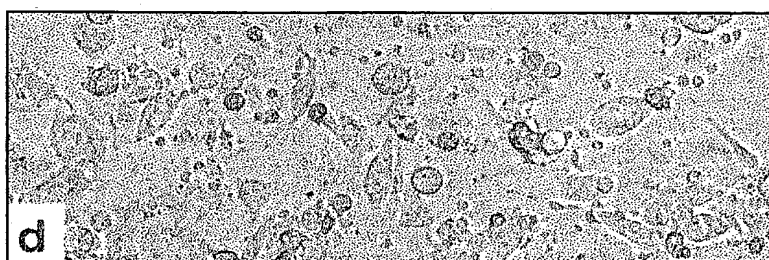
**FIG. 17A**



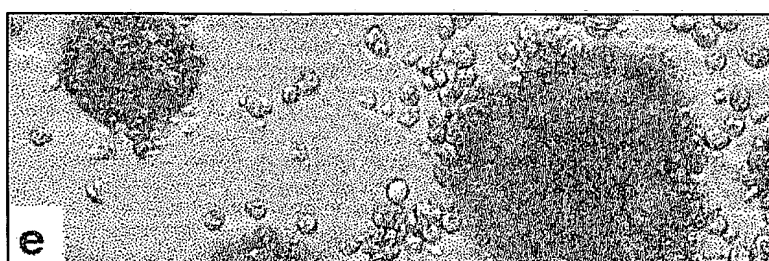
**FIG. 17B**



**FIG. 17C**



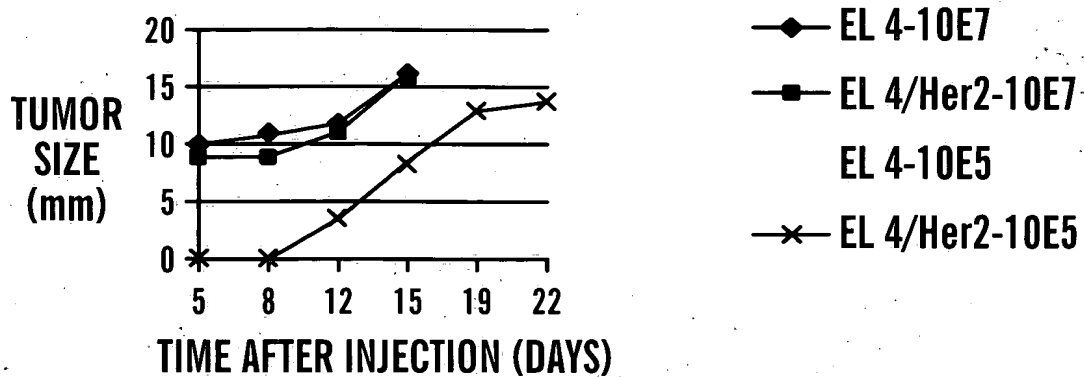
**FIG. 17D**



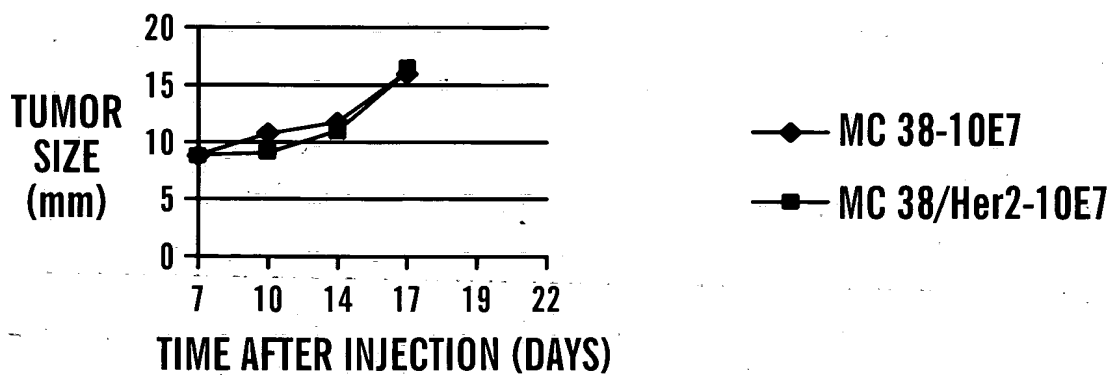
**FIG. 17E**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

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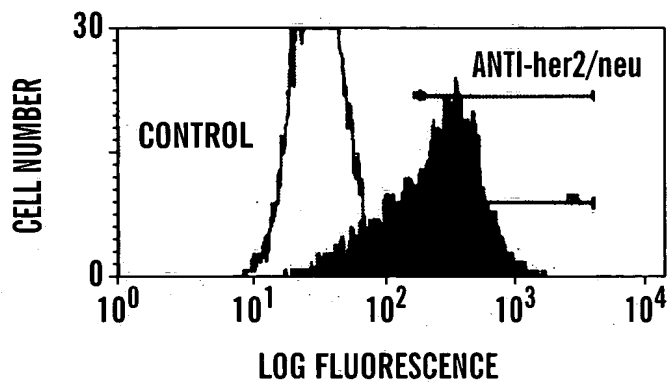
**FIG. 18A**



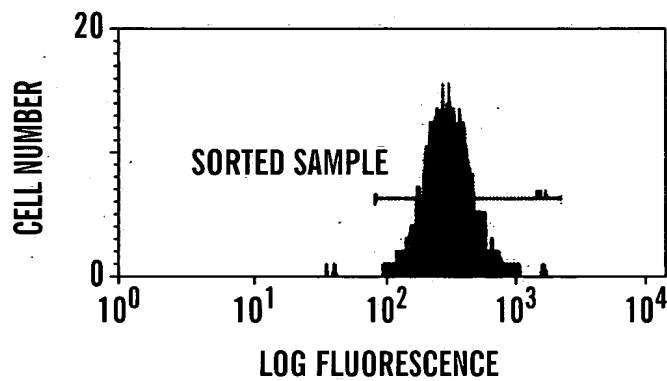
**FIG. 18B**

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
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**FIG. 19A**



**FIG. 19B**

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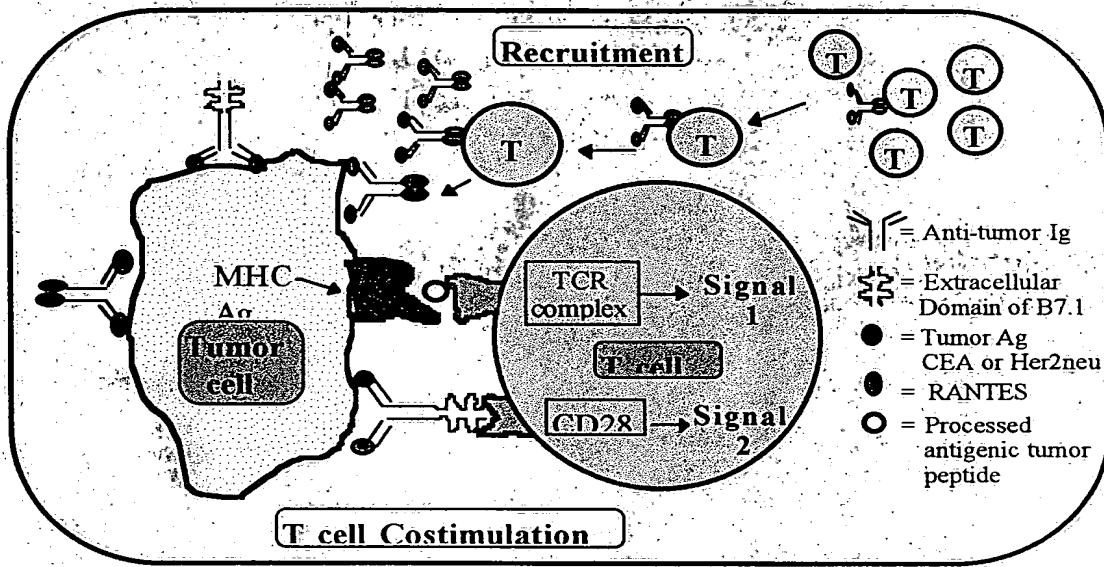


Figure 1

## Antibody Fusion Protein Constructs

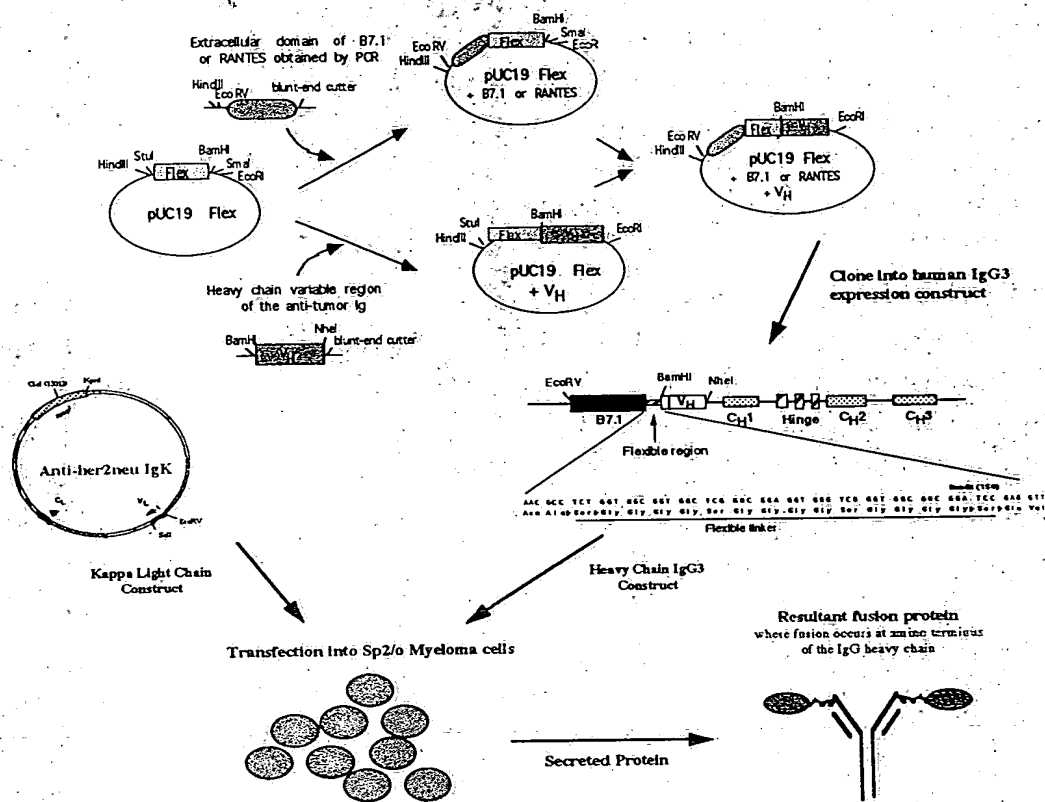


FIGURE 2





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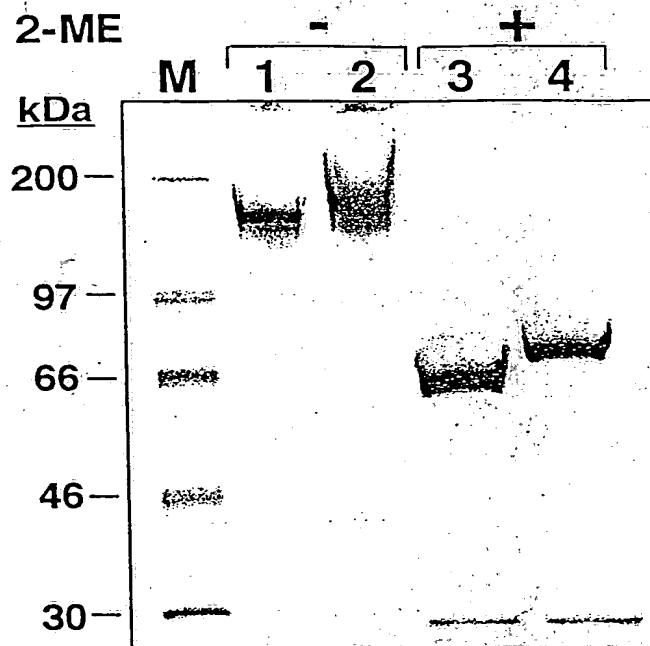


FIG. 4A

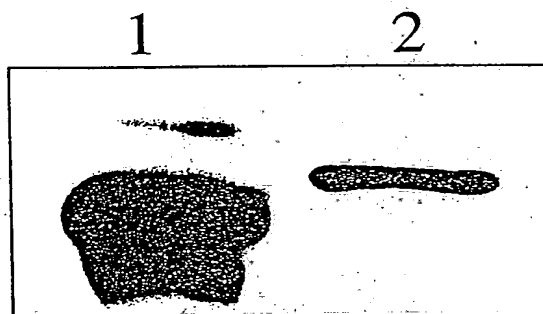


FIG. 4B

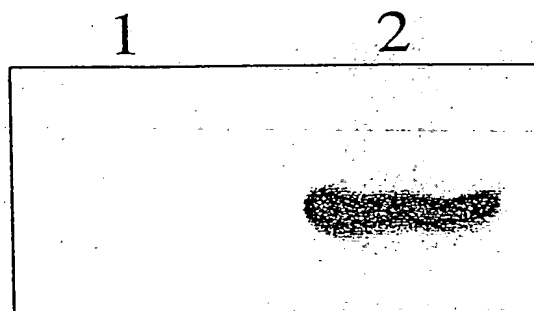


FIG. 4C

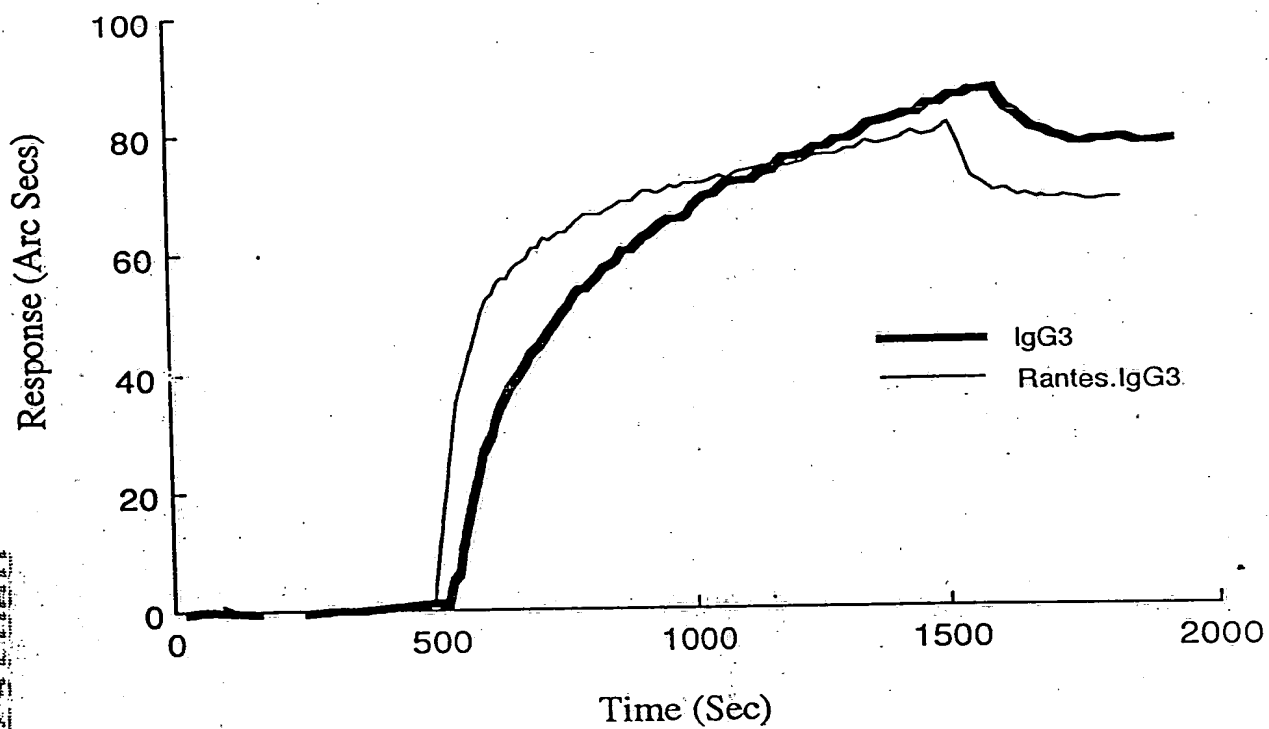


FIG. 6A

	$k_a$ ( $M^{-1} s^{-1}$ )	$k_d$ ( $s^{-1}$ )	$K_D(M)$
IgG3	147867	0.007	$7.0 \times 10^{-8}$
RANTES.IgG3	153538	0.0082	$5.3 \times 10^{-8}$

FIG. 6B

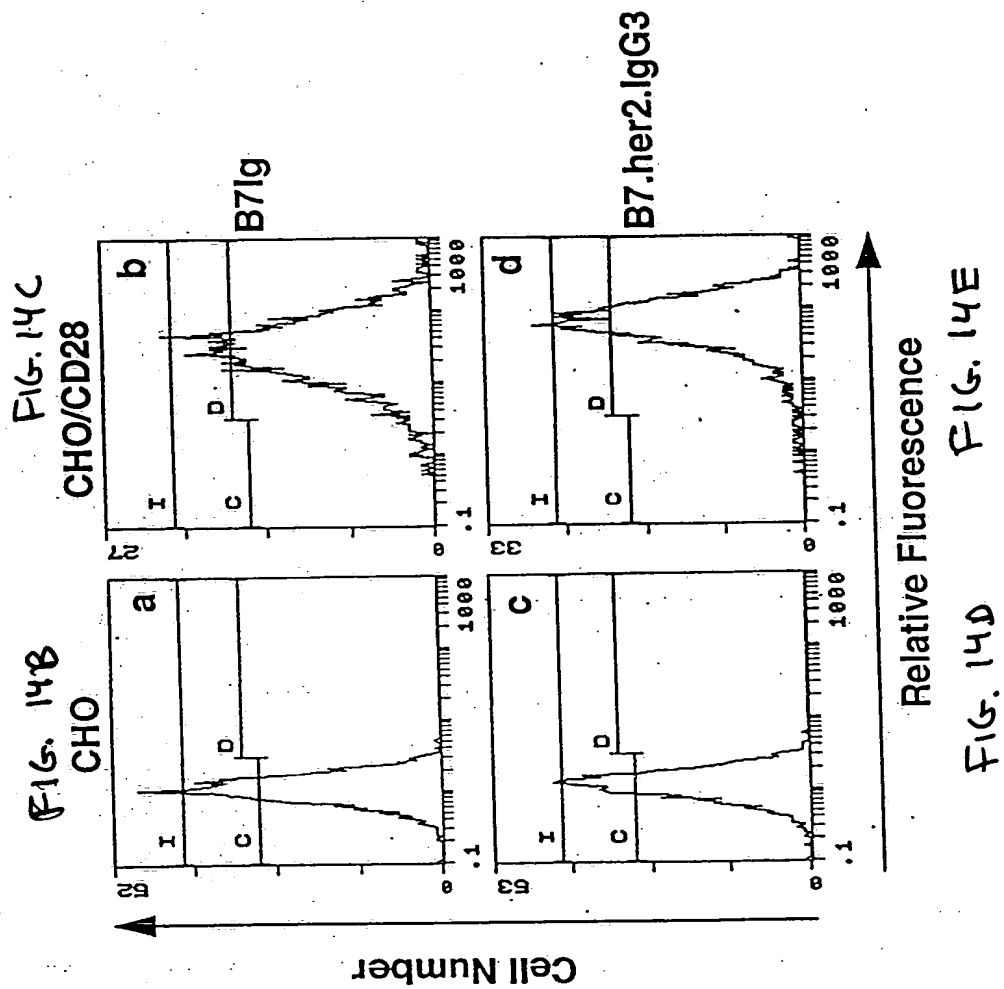


FIGURE 14B

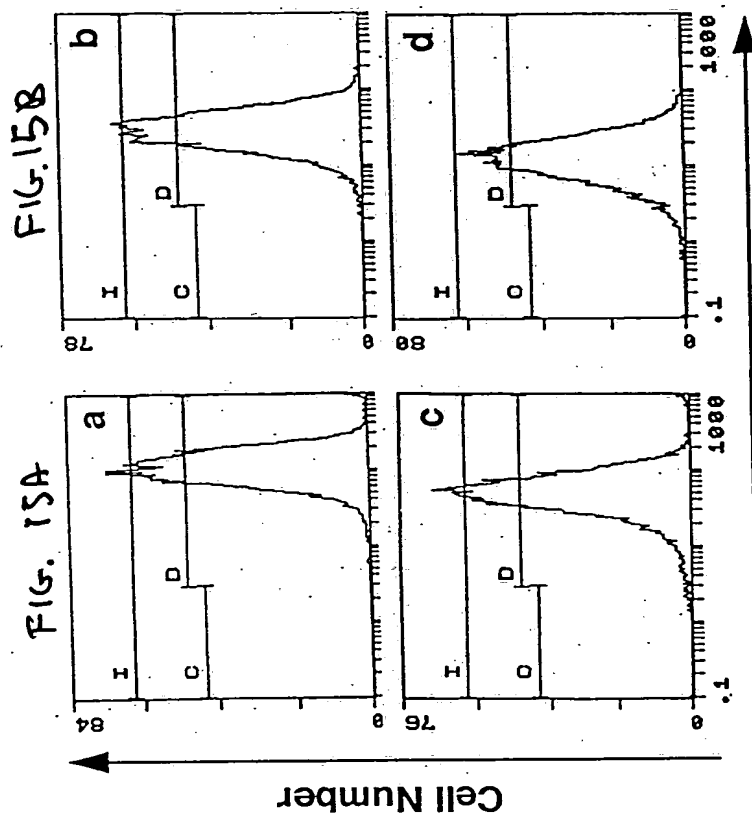


FIGURE 15A

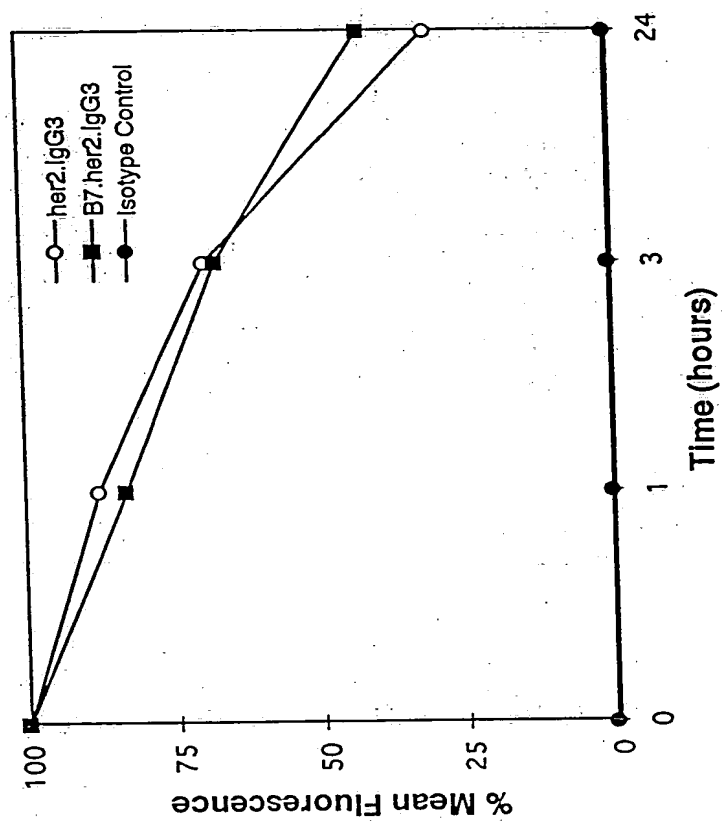


FIG. 15E

~~FIGURE 15B~~